

ABSTRACT

A patient support is provided comprising a support surface, a base, and a lift assembly positioned to support the support surface above the base. The lift assembly includes an actuator configured to adjust the height of the support surface. The actuator includes a housing formed to include first and second cylinders. The actuator further includes a first piston positioned in the first cylinder and a second piston positioned in the second cylinder. The first piston includes a first fluid passage therein. The second piston includes a second fluid passage therein.

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